# KRUUSE ReHab

- KRUUSE Rehab Dog Blankets
- KRUUSE Rehab Protectors
- KRUUSE Rehab Canine Conditioning Equipment:
  - FitPAWS Balls
  - FitPAWS Balance Pad
  - FitPAWS Safety Harness
- Simply Bands
- Goniometer

ReHab
KRUUSE
Designed by ReDog of Sweden™

# Physical Rehabilitation

Physical rehabilitation is the use of physical modalities in conjunction with therapeutic exercise to improve the recovery of patients from surgical conditions and injury. The goal is to take a patient with reduced function and return it to peak performance. Any form of musculoskeletal surgery can benefit from postoperative rehabilitation. Orthopedic injuries and conditions, such as cruciate ligament injuries, hip and elbow dysplasia, fractures, and severe muscle injuries will also benefit.

The physical rehabilitation should begin immediately after surgery, beginning with icing inflamed tissues, and in the following days, incorporating passive range of motion, electrical stimulation, ultrasound therapy, and massage therapy. Hydrotherapy can begin after suture removal.

*Stefan Rosén, Cert AMVA Pt (University USA), Dipl. Dog massager, Cert Physiotherapist Small Animals, Specialist competence in rehabilitation dog, Animal paramedic, Dog handler trained Muskö Naval base.*

Due to the increasing demand from clinics, hospitals and pet stores for the rehabilitation and training products and products for the prevention of injuries, KRUUSE A/S has entered a co-operation with Stefan Rosén, ReDog AB:

# Presentation of ReDog AB

Stefan Rosén is 40 years of age and a fully trained veterinary nurse, a certified dog masseur and a state-authorised physiotherapist for small animals; he is also AVMA accredited (university USA) and has acquired special skills in the field of rehabilitation at the Strömsholm Regional Animal Hospital. He has 21 years' experience.

Stefan Rosén is particularly interested in joint, muscle and neurological injuries and diseases. Over the years he has accumulated considerable experience of canine needs during the aftercare process, not merely in terms of rehabilitation training but also concerning the correct rest needed to re-establish optimum functioning after various diseases and injuries.

Stefan Rosén started the family company ReDog AB in 2004.
ReDog AB has sound knowledge and experience, is extremely dedicated and passionate about qualified rehabilitation using the very latest techniques. ReDog AB develops new products which ease the burden of everyday living for dogs in pain and in weak condition, based, for example, on various joint orthoses (joint displacement), relief collars, heat, fully covering dog blankets etc. ReDog AB approves its products and tests them, so they can instruct clients in their use in order to get the best results.

At his clinic, the dog always undergoes a comprehensive preliminary examination, documenting muscle measurements, swollen joints, mobility tests and tissue temperature measurements, which is the basis for drawing up the correct course of physiotherapy for each individual dog. Individual strategies are drawn up for all dogs, so they all receive the best possible aftercare. Opportunities for successful rehabilitation and long-lasting results are created in consultation with the dog's owner.

# KRUUSE Rehab Dog Blanket

**Designed by ReDog of Sweden™**

The KRUUSE Rehab Dog Blanket is a top quality blanket because it is both water-repellent and breathable and can be used during all seasons.
The blanket is great for dogs with stiffness in joints and with muscle problems because the blanket covers large parts of the legs, hips, back and shoulder.

The softshell material of the blanket retains the dog's body heat and increases the blood circulation which is important because a warm and dry body is essential to keep the elasticity functions of the joints and muscles at their optimum and the effect of the blanket is like a thermos; the blanket keeps a constant body temperature.

The blanket is breathable which is great for skin and fur and thanks to the lightweight material the blanket is easy to wear and move around which is also a big advantage for the working dog.

This blanket is recommended by both physiotherapists and vets.

The blanket is equipped with reflectors and the front of the blanket is adjustable.
Keep the surface of the blanket clean. The blanket is washable at 40° C and should air-dry

| Cat. No | Description | Size |
|---|---|---|
| 279820 | KRUUSE Rehab Dog Blanket Softshell | 33 cm |
| 279821 | KRUUSE Rehab Dog Blanket Softshell | 36 cm |
| 279822 | KRUUSE Rehab Dog Blanket Softshell | 42 cm |
| 279823 | KRUUSE Rehab Dog Blanket Softshell | 48 cm |
| 279824 | KRUUSE Rehab Dog Blanket Softshell | 55 cm |
| 279825 | KRUUSE Rehab Dog Blanket Softshell | 62 cm |
| 279826 | KRUUSE Rehab Dog Blanket Softshell | 69 cm |
| 279827 | KRUUSE Rehab Dog Blanket Softshell | 76 cm |
| 279828 | KRUUSE Rehab Dog Blanket Softshell | Dachshund 42 cm |
| 279829 | KRUUSE Rehab Dog Blanket Softshell | Dachshund 46 cm |

*Stefan Rosén, Cert AMVA Pt (University USA), Dipl. Dog massager, Cert Physiotherapist Small Animals, Specialist competence in rehabilitation dog, Animal paramedic, Dog handler trained Muskö Naval base.*

# "The most important warmth comes from inside the body"

Through my work as a specialist within rehabilitation of dogs, I encounter and help dogs with problems in the movement apparatus on a daily basis.
My patients seek help for injuries or diseases in the skeleton, joints, muscles and nervous system. In almost all cases I treat, regardless of the injury or disease, the dog will move itself in an incorrect way from the beginning due to its weakness, pain or dysfunction.

Dogs are, in their nature, very good at compensating or hiding their weaknesses to the surrounding world by dispersing and placing an increased load on other (healthy) parts of the body when they suffer from pain. It helps the dog against the pain in the short perspective but has devastating consequences in the long run, as it can lead to severe strain injuries in the joints, joint-capsule, ligaments and muscles. In addition the dog's balance and co-ordination capacity is set out of play and the dog is subjected to increased risk of injury in conjunction with motivating training, competition, exercise and play.
Dogs who show physical changes in that they are subjected to a joint or muscle-related inflammation often prove to be exercise intolerant and become stiff after resting or limp during prolonged exercise.
When a dog is subjected to an inflammation the injured body part is encumbered less, at the same time as the ability to move worsens, which quickly leads to loss of nutrition for both the joint and the muscles surrounding the joint.
The already weakened joint is subjected to additional instability and breakdown, at the same time as the also important muscle protection continues to weaken. It is therefore important to both treat these dogs with veterinary measures, but also through rehabilitation and strengthening training. A large part of the rehabilitation staff's work is to recreate and stabilise optimal functions in the dog's movement apparatus in order to gain a long-term sustainable result through correct training and pain-relieving treatment.

With the KRUUSE Rehab products and in direct co-operation with KRUUSE A/S in developing products that are suitable for the purpose of rehabilitation, I have today gained an increased treatment selection in my job.
Stabilising, warming and water repellent joint protection that counteracts and relieves pain, joint stiffness and instability. Inflammation and healing processes can now be controlled better than before and dogs recover faster again with the aid of these products. Even the special KRUUSE Rehab Dog Blanket is made to bind and retain the body's own warmth to give muscles and joints maximum conditions for energy saving endurance and locomotive power. I recommend that all dogs within training and competition use this coat in order to give the dogs the best conditions with warming up and unwinding, but also for daily exercise and as transport protection in cold cars, etc.

### The KRUUSE Rehab Dog Blanket:

The KRUUSE Rehab Dog Blanket is made of high quality softshell. It has a very good water-repellent effect but also a fast moisture transport and drying ability. The dog blanket also has a high warming effect and low weight which makes it ideal for use as a year-round coat.

### The KRUUSE Rehab Weight Cuffs:

In clinical studies, leg weight cuffs have proven to have a very good effect on the dog with disturbances in the kinetic apparatus. Leg weight cuffs can help dogs with weaknesses, lameness and neurological loss of feeling to speeding up recovery and improved locomotive function. The animal owner can easily use them in the home as regular training for their dog and thus be more active and participate in the dog's rehabilitation.
Leg weight cuffs can also be used as strengthening training for the well dog and often give a fast effect to improved musculature in the dog.

### The KRUUSE Rehab Protectors:

The protector is available for the dog's wrist, heel joint, knee joint and elbow joint. Joint protector is used to compensate a functional reduction in the dog and often gives the dog an increased load, which in its turn is good for the articular cartilage and musculature. Most dogs can begin using their joint protector already before any operations in order to minimise the loss of strength and muscle function prior to an operation. In conjunction with the dog leaving the clinic, they do so with an applied joint protector as support and pain relief for the newly operated joint. The joint protector can naturally also be used for dogs with arthrosis or ligament injuries, muscle sprains, etc.

Stefan Rosén, ReDog AB

*Frida Wallén*
*Operates the company*
*Sundbergs Hundtjänst*
*Swedish champion in Swedish protection 2008*
*Bronze medal winner in Swedish protection 2007, 2009*
*World champion in Mondioring 2 for Belgian Shepherds.*

# The competing dog

I have worked full-time with dogs for 10 years. The more I keep on the more I understand how important it is to look at the overall picture. There are many things that have to be consistent in order for things to go well with training and competitions.
The most important thing is that the dog is whole and healthy! I use the KRUUSE Rehab Dog Blanket on my dogs during warm up and cool down. A very light and flexible blanket that is also very good when it rains and the dogs avoid being cold and wet. During the winter months I train quite a bit in a riding-school, then the dogs can keep their blanket on in the car in order to retain the heat.
I train and compete in obedience, tracking, searching, Swedish protection, IPO and Mondioring. All branches have their difficulties but common to them is that they demand much physically from the dogs. I view each dog as a lifelong friend where competitions are just a small part of the dog's life. I want my dogs to become old and that they will remain healthy! Therefore I choose the KRUUSE Rehab Dog Blanket.

*Anders Thoren, dog handler (has worked as a dog handler for 24 years) at Securitas Bevakning.*

# Service dog at work

I have worked as a dog handler at Securitas Bevakning for almost 24 years; my colleague is a 3.5 year-old Rottweiler called Morris. We work 12 hours night shifts together and in one shift it can be up to 60 times that Morris hops in and out of the car, in all weather and during all seasons. To me, it is important that Morris is well and alert ahead of each shift as I am dependent upon his qualities at work. On previous dogs I have had a number of back problems, which I now do everything I can to avoid with preventive measures. All the veterinarians I have talked with have explained how bad it is for the dog to remain in cold cars to then quickly be taken in and out of work and therefore I have tried different dog blankets that could work for Morris in his work. The different dog blankets I have tried have either been good in the car or out at work but there has never been a combination of the blanket's function that I have been satisfied with before I found the KRUUSE Rehab Dog Blanket.

The first time I came in contact with the KRUUSE Rehab Dog Blanket I was sceptical but felt that it was worth trying as I wasn't satisfied with other coats either. I noticed quite soon that the coat was smooth and light. I never need to take off and put on the coat as Morris works unhindered with it on, he is always warm and ready when we are going to work. If there is rain and snow, I never need to worry that he will become cold and stiff "With the Redog of Sweden coat he is always ready".

I wish that all dogs had the opportunity to have a KRUUSE Rehab Dog Blanket and I can guarantee that they really fulfil my requirements.

# KRUUSE Rehab Protectors

Designed by ReDog of Sweden™

Orthoses is an orthopedic device that is applied outside the body to compensate for the loss of function and the KRUUSE Rehab Protectors help dogs with lameness and joint pain to an improved quality of life through a surface support.

The protectors have both an elastic and a stabilising effect. Protection contributes to a dry heat because it is water-resistant.

The protectors reduce pain and swelling by back pressure and improves the balance between muscle groups and involved points. Improved flexibility in tight muscles enables the dog to quickly regain a normal walking pattern. Increased pressures and reduced concentration reduce the burden on the relief joints.

The goal is to prevent secondary damage and problems, and reduce the damage penalty.

The protectors are water-resistant, which keeps the joint and muscles dry even if the weather is wet. The elastic material on the dog's skin ensures that the material is breathable so skin problems can be avoided. In the unlikely case of swelling and redness you must contact a veterinarian or physiotherapist.
In most cases, a thin sock / cotton bud can be applied between protector and skin to eliminate possible problems.

Care:
Wash by hand and air-dry.

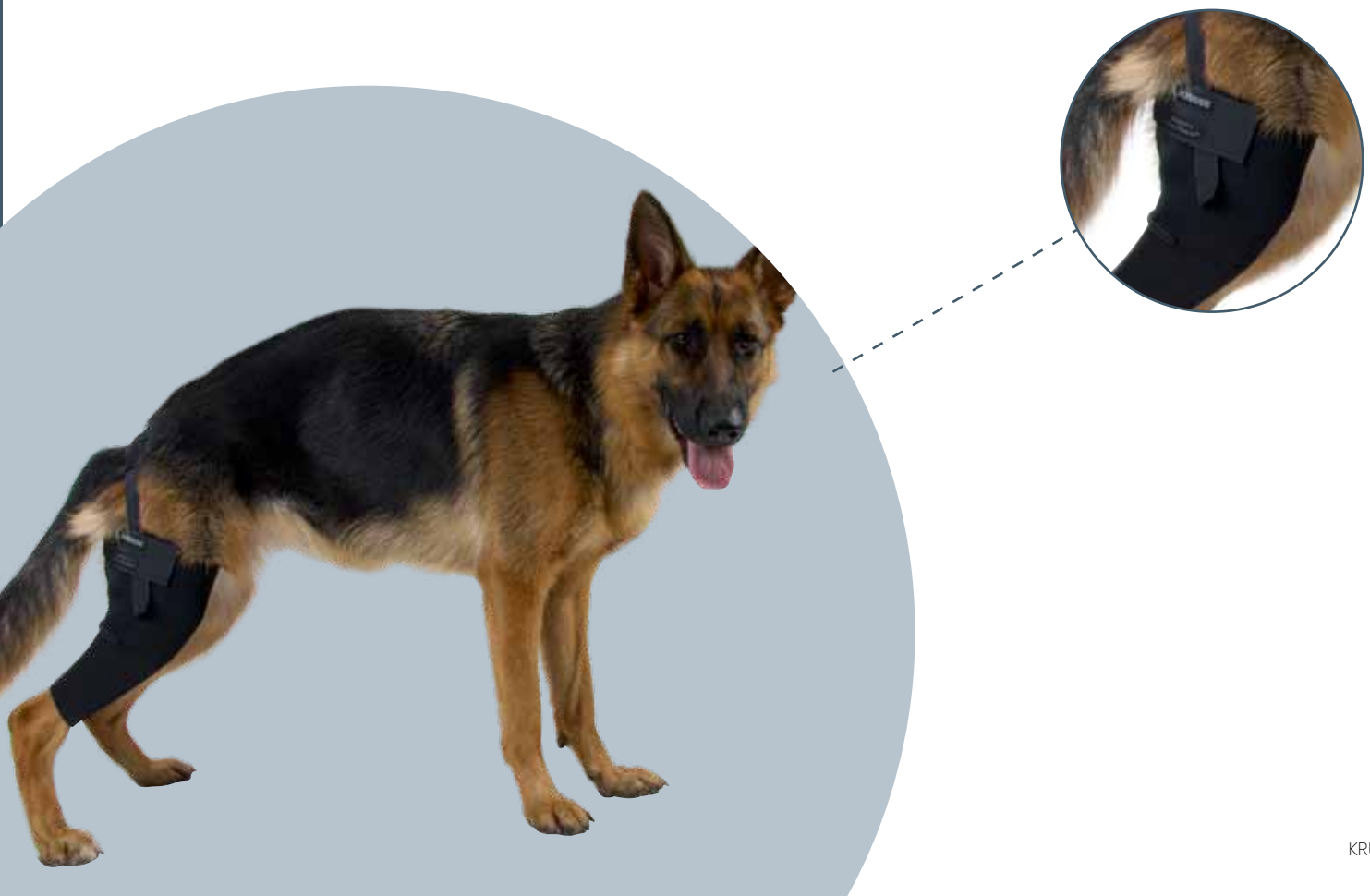
# KRUUSE Rehab Knee Protector

**Designed by ReDog of Sweden™**

The knee protector can be used before and after surgery in cases of Chronic Arthritis, Cruciate Ligament Injuries, Arthritis, OCD, Meniscus Injury, Kneecap problems, Tendinitis and other Assessments.

**User Manual:**
The knee protector must be pulled up along the leg to sit well. This is done by stretching the knee protector up on the dog's leg to to cover the dog's knee properly. Lead the soft strap that holds the protector in place under the abdomen and over the back and fasten it on the corresponding velcro on the outer side of the protector.

| Cat. No | Description | Size |
|---|---|---|
| 279849 | KRUUSE Rehab Knee Protector | X-small, right leg |
| 279851 | KRUUSE Rehab Knee Protector | Small, right leg |
| 279853 | KRUUSE Rehab Knee Protector | Medium, right leg |
| 279855 | KRUUSE Rehab Knee Protector | Large, right leg |
| 279857 | KRUUSE Rehab Knee Protector | X-large, right leg |
| | | |
| 279850 | KRUUSE Rehab Knee Protector | X-small, left leg |
| 279852 | KRUUSE Rehab Knee Protector | Small, left leg |
| 279854 | KRUUSE Rehab Knee Protector | Medium, left leg |
| 279856 | KRUUSE Rehab Knee Protector | Large, left leg |
| 279858 | KRUUSE Rehab Knee Protector | X-large, left leg |



*Stefan Rosén, Cert AMVA Pt (University USA), Dipl. Dog massager, Cert Physiotherapist Small Animals, Specialist competence in rehabilitation dog, Animal paramedic, Dog handler trained Muskö Naval base.*

# KRUUSE Rehab Knee Protector

**Designed by ReDog of Sweden™**

The knee joint is an advanced joint, which often gives the dog long-term convalescence with the risk of subsequent problems following the injury.

When the dog's knee joint becomes injured, the musculature quickly weakens and the joint becomes unstable, which can lead to meniscus injuries and arthrosis changes in the articular cartilage. With the KRUUSE Rehab Knee Protector you can help the dog directly in conjunction with the diagnosis being made and support the joint and musculature until it is no longer deemed as being necessary.
With, for example, injuries to the cruciate ligament the dog can take along a protector directly in conjunction with the diagnosis being made and thus not lose as much muscle before the operation, if any, which it would otherwise do.

My experience is that dogs with knee joint protection before and after the operation of the front cruciate ligament always return to normal function more quickly after injury.
The Knee Protector is constructed so that it gives as equal stabilisation as possible in order to imitate the front cruciate ligament's normal function, which makes the dog feel safe in using the protector and often it goes better with the protection in just 5 minutes compared with what they did before the diagnosis was made.

Stefan Rosén, ReDog AB

# KRUUSE Rehab Elbow Protector

**Designed by ReDog of Sweden™**

The Elbow Protector can be used before and after surgery and chronic arthritis ie. Osteoarthritis, OCD, Ligament Injuries, Arthritis, ED and other assessments.

**User Manual:**
The elbow protector is fastened above and under the joint with the aid of two velcro bands that run through loops in the protector so that it does not slide down the leg.

| Cat. No | Description | Size |
|---|---|---|
| 279834 | KRUUSE Rehab Elbow Protector | X-small |
| 279835 | KRUUSE Rehab Elbow Protector | Small |
| 279836 | KRUUSE Rehab Elbow Protector | Medium |
| 279837 | KRUUSE Rehab Elbow Protector | Large |

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# KRUUSE Rehab Elbow Protector

**Designed by ReDog of Sweden™**

Unfortunately, many dogs are afflicted by articular cartilage injuries or of articular cartilage wear on their elbows. Often it is related to the limited ability for the dog to be able to cope with exercise, training or competition.

When the dog appears to be troubled by its elbow joints, the most common symptom is lameness or stiffness, which they can then ease by moving about a bit. When dogs exhibit these symptoms, an elbow protector is the ideal solution in connection with the end of a training session in order to exert counter-pressure on subsequent swelling. Furthermore, the protection also contributes with increased heat, thus providing the muscles with better oxygen supply and better circulation conditions.

For many dogs, the elbow protector can be decisive in how well they can adapt to their joint problems. It counteracts pain, swelling and gives muscles a chance to rest correctly.

Stefan Rosén, ReDog AB

# KRUUSE Rehab Hock Protector

**Designed by ReDog of Sweden™**

The hock protector can be used before and after surgery, chronic arthritis ie Osteoarthritis, OCD, Ligament Injuries, Arthritis, ED and other assessments.

**User Manual:**
The hock protector is placed with the tip of the hock out through the opening in the protector and then stretched around the leg above and under the joint.

| Cat. No | Description | Size |
|---|---|---|
| 279839 | KRUUSE Rehab Hock Protector | X-small |
| 279840 | KRUUSE Rehab Hock Protector | Small |
| 279841 | KRUUSE Rehab Hock Protector | Medium |
| 279842 | KRUUSE Rehab Hock Protector | Large |

# KRUUSE Rehab Carpus Protector

**Designed by ReDog of Sweden™**

To be used before and after surgery and in cases of chronic arthritis ie. Osteoarthritis, OCD, Ligament Injuries, Arthritis, ED and other assessments.

**User Manual:**
The carpus protector is stretched around the entire leg and fastened with a velcro band in accordance with the stability one wants to achieve with the protection

| Cat. No | Description | Size |
|---|---|---|
| 279844 | KRUUSE Rehab Carpus Protector | X-small |
| 279845 | KRUUSE Rehab Carpus Protector | Small |
| 279846 | KRUUSE Rehab Carpus Protector | Medium |
| 279847 | KRUUSE Rehab Carpus Protector | Large |

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# KRUUSE Rehab Hock Protector and Carpus Protector

**Designed by ReDog of Sweden™**

When dogs suffer injuries in the lower leg joints such as from the hock and carpus joints, there are most often traumatic causes behind why they have occurred. In connection with these complex joints being injured, ligaments are often affected in some way. Either through rupture, bursting or stretching.
The healing period is long and the dog needs a support around the joint so that it does not worsen the injury during the healing period. A well-adapted joint protector that repels water is important as the joint protector comes near the ground and easily becomes wet. A wet joint protector cools down the joint and impairs the healing process.
The KRUUSE Rehab Hock Protector and the KRUUSE Rehab Carpus Protector are manufactured of Neoprene and are waterproof. Everything on the inside of the joint protector remains dry even under extremely poor weather conditions.

**Stefan Rosén, ReDog AB**

# KRUUSE Rehab Weight Cuffs

**Designed by ReDog of Sweden™**

KRUUSE Rehab Weight Cuffs are used to exercise the dog's muscles and can be used for both rehabilitation and wellness training programmes.

When exercising the dog's hindlegs, the weight cuffs are placed above the hock with the sidepockets on the outside of the body and when exercising the front legs the weight cuffs should be placed above carpus.
To improve balance and control the dog should wear weight cuffs in pairs.

Exercising with weight cuffs produces results as stronger muscles and better movements will develop. The training should be adjusted from using easy weights to heavier ones after a couple of weeks.
A suitable weight to start with is one g per kilo of the dog's bodyweight. After some time you can increase the weight to 2 g per kilo of the dog's bodyweight.

**Example:**
A dog with a weight of 26 kg bodyweight starts exercising with 26 g in the weight cuffs.
As weights you can use coins.
When you start up new training sessions, do not carry out exercise for more than 10–15 minutes. After two weeks you can increase exercises to 2 separate occasions instead.

**User Manual:**
The weight cuffs are placed either over the hock joints or the carpus joints, depending on whether you want to train the dog's back of front leg muscles.

**Care:**
Washable at 40° C and air-dry.

| Cat. No | Description | Size |
|---|---|---|
| 279830 | KRUUSE Rehab Weight Cuffs | X-small |
| 279831 | KRUUSE Rehab Weight Cuffs | Small |
| 279832 | KRUUSE Rehab Weight Cuffs | Medium |
| 279833 | KRUUSE Rehab Weight Cuffs | Large |

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# KRUUSE Rehab Weight Cuffs

**Designed by ReDog of Sweden™**

All dogs can train with the weight cuffs, with the purpose of strengthening musculature or improving the dog's movements.
The weight with which the dog is going to train is determined by the requirements of the dog. Weak dogs start with light weights of 1 gram/kilo dog and the weight cuffs must always be used in pairs between the legs in order to give the dog as good a symmetry in the movement as possible. Over time, the weight can be increased up to 2 grams/kilo dog in order to create increased strength in the dog's musculature.
Dogs having recently undergone an operation can use weight cuffs without weights during the first 2-4 weeks and then transition gradually into increased weight bearing training.
Dogs with decreased neurological feeling often benefit greatly by wearing leg weight cuffs and then one can use them as sensory orthoses.
When the weight cuffs are placed outside the leg with a tightening torque the dog increases its sensation in the area, which in its turn is connected with increased muscle function. It t is highly recommended to use weight training in association with a slipped disc, degenerative myelopathy, other illnesses that decrease the dog's feeling and with this motoric muscle function and body control.

Stefan Rosén, ReDog AB

# KRUUSE Rehab FitPAWS® Product Line:

All of the FitPAWS® products have been specifically designed for the canine market. We have reformulated our professional grade, heavy duty vinyl to resist punctures from dog's nails.

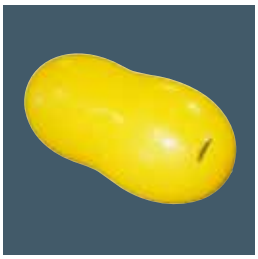
FitPAWS® Peanut balls are used for strengthening, stretching, balance and proprioception.

**Strengthening:**
When the dog is on top of the ball (all four feet) the unstable surface makes the dog use all its major (core) muscle groups. This can be useful in strengthening muscles that have been atrophied due to an injury or genetic condition.

**Stretching:**
When the dog has 2 legs on the ball and 2 legs on the floor it produces a nice stretch of the hock and stifle. This can be useful for increasing range of motion.

**Balance and Proprioception:**
The unstable nature of the peanut can help improve a dog's balance and proprioception. It is also useful for dogs recovering from an injury. It helps prevent future injuries and may help to improve nerve and/or neurological conditions.

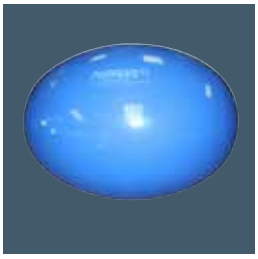
# KRUUSE Rehab FitPAWS® Peanut ball



The KRUUSE Rehab FitPAWS® Peanut ball is a peanut-shaped stability ball designed for canine core conditioning. The professional-grade heavy-duty PVC material is formulated for use with dogs, provides superior gripping and resists damage caused by dog nails. It is used for core conditioning of sporting and working dogs as well as for animal rehabilitation and therapy. The unique shape of the peanut limits its movement to front/back or side/side, important for dogs new to this type of training. You can also adjust the balance challenge by under-inflating so the ball is not too firm.

| Cat. No | Description | Size | Colour |
|---|---|---|---|
| 279859 | KRUUSE Rehab FitPAWS® Peanut Ball | 40cm | Yellow |
| 279860 | KRUUSE Rehab FitPAWS® Peanut Ball | 50cm | Red |
| 279861 | KRUUSE Rehab FitPAWS® Peanut Ball | 60cm | Blue |
| 279862 | KRUUSE Rehab FitPAWS® Peanut Ball | 70cm | Yellow |
| 279863 | KRUUSE Rehab FitPAWS® Peanut Ball | 80cm | Red |

# KRUUSE Rehab FitPAWS® Egg Ball



The FitPAWS® Egg balls are used the same way as the peanut. Due to their unique shape they provide more motion and this increases the challenge. This can be useful for more advanced conditioning as a dog gets stronger. Also the unique egg shape allows for more weight transfer from front to back.

The KRUUSE Rehab FitPAWS® Egg is a new shape of stability ball for the advanced canine athlete! It has a greater balance challenge due to its uneven shape and will shift in multi directions for advanced proprioception and body awareness. The professional-grade heavy-duty PVC material is formulated for use with dogs, provides superior gripping and resists damage caused by dog nails.

When used in a core conditioning programme, the FitPAWS® Egg can improve balance and coordination as well as stabilize weak areas. The FitPAWS® Egg easily inflates with an air pump (sold separately.) You can also adjust the balance challenge by under-inflating so the ball is not too firm.

| Cat. No | Description | Size | Colour |
|---|---|---|---|
| 279864 | KRUUSE Rehab FitPAWS® Egg Ball | 65cm | Green |
| 279865 | KRUUSE Rehab FitPAWS® Egg Ball | 85cm | Blue |

**Helpful inflation hint:**
The FitPAWS® ball is inflated by measuring to a desired height, not by air pressure (psi.) The size printed on each ball is the maximum inflation height to which the ball is designed to inflate up to, but you can always use the ball less inflated, if you wish, so that it is easier for your dog to balance on. The FitPAWS® ball can be inflated with an air pump or compressor that has a cone-shaped attachment. If you want to reach the maximum height and it seems as if the the ball cannot take more air, let it sit overnight partially inflated with the plug in the ball. The material will soften and expand a little and be easier to fill. The next day continue to inflate to desired size. When you have reached the desired height, make sure you press the plug all the way in, until the head of the plug is flush with the ball's surface. This will ensure a good seal. At maximum height, the FitPAWS® ball will feel tight and be the most challenging for your dog.

**Easily inflates with hand-held air pump, sold separately:**
We recommend your dog wear a safety harness you can hold onto, while your dog is exercising on the ball. Read all safety, care and use instructions before using your FitPAWS® Canine Conditioning Equipment.

# KRUUSE Rehab FitPAWS® pump

Fast dual-action pump.
We recommend this pump for inflation of FitPAWS® exercise balls. The pump comes with two attachments – a cone-shaped attachment for inflatables and a needle attachment for inflating/deflating.

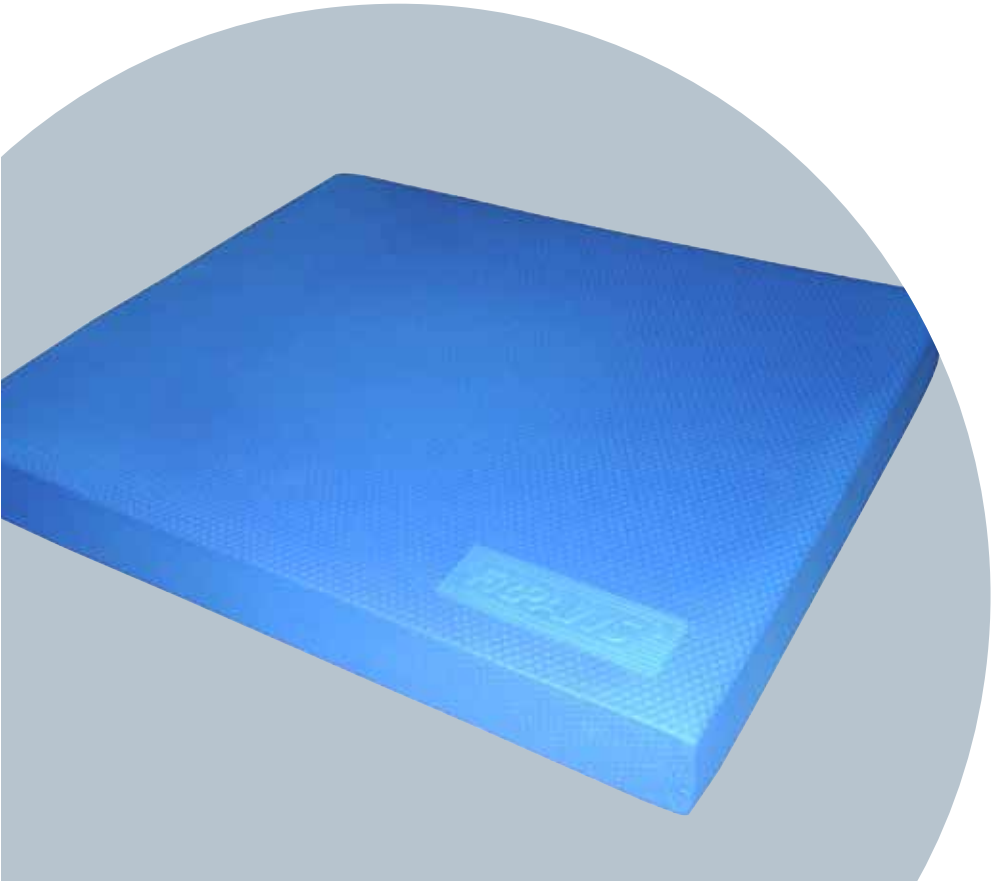
| Cat. No | Description |
|---|---|
| 279867 | KRUUSE Rehab FitPAWS® Pump |

# KRUUSE Rehab FitPAWS® Balance Pad

The FitPAWS® Balance Pad is the lowest level of balance challenge. It is good for dogs with greater balance deficiencies.

The KRUUSE Rehab FitPAWS® Balance Pad makes a perfect beginning balance training tool and provides low balance challenges for dogs recovering from injury. The closed cell foam construction makes the FitPAWS® Balance Pad impervious to water, great when you need to hose it off between uses or use during under-water therapy. You can create varying degrees of balance challenge by stacking two or more balance pads on top of one another or can customize for use with larger dogs by using two balance pads side-by-side.

| Cat. No | Description | Size |
|---|---|---|
| 279866 | KRUUSE Rehab FitPAWS® Balance Pad | 38 x 46 x 5 cm |



# The FitPAWS® Safety Harness

**Designed by ReDog of Sweden**
The FitPAWS® Safety Harness helps you control the dog while they are on the FitPAWS® Peanut or Egg. It is also a good help when the dog has to climb the ball. It has D-rings for tethering the dog on a treadmill and is water proof for water treadmills.

The FitPAWS® Safety Harness is a professional-quality canine harness for use with the FitPAWS® Peanut and FitPAWS® Egg, as well as for other canine rehab use. It is the perfect solution if you are nervous about your dog using the ball or for less-stable canines in rehab. It is also a great tool for helping guide your dog on or off of the Peanut or Egg. The molded rubberized ergonomic handle is lightweight but provides a firm grip so you can comfortably manage your dog's movement, help guide it atop the ball or help guide it down once you have finished training. The main body of the harness is constructed from a top and bottom layer of extremely high-denier, poly-coated fabric which is fully padded inside and triple-stitched at each and every stress point. This offers unrivaled strength along with water resistance. The FitPAWS® Safety Harness includes 3 D-Rings conveniently located on the top and both sides. These D-rings can be used for tying leads if the dog is rehabbing on a treadmill. Our FitPAWS® Safety Harness features two adjustable straps of high-strength nylon webbing (underneath the girth and across the chest) for a customized fit. The girth strap also features a safety release. Order correct size by measuring your dog's girth. Use a soft fabric measuring tape and measure your dog around the chest just behind the front legs. Make sure your dog is standing up while you are doing this. You can also circle your dog's chest with a leash and then measure the leash where you mark it.

| Cat. No | Description | Size | Colour | Girth |
|---|---|---|---|---|
| 279868 | KRUUSE Rehab FitPAWS® Safety Harness | X-large | Red | 100-105 cm |
| 279869 | KRUUSE Rehab FitPAWS® Safety Harness | Large | Yellow | 85-100 cm |
| 279870 | KRUUSE Rehab FitPAWS® Safety Harness | Medium | Blue | 75-85 cm |
| 279871 | KRUUSE Rehab FitPAWS® Safety Harness | Small | Red | 65-75 cm |

# KRUUSE Rehab Simply Band

Simply band training elastic is used as a tool for rehabilitation therapy of muscle and joint functions to improve mobility and co-ordination. The Simply band can also be used during sports training sessions.

Facts on Simply Band:

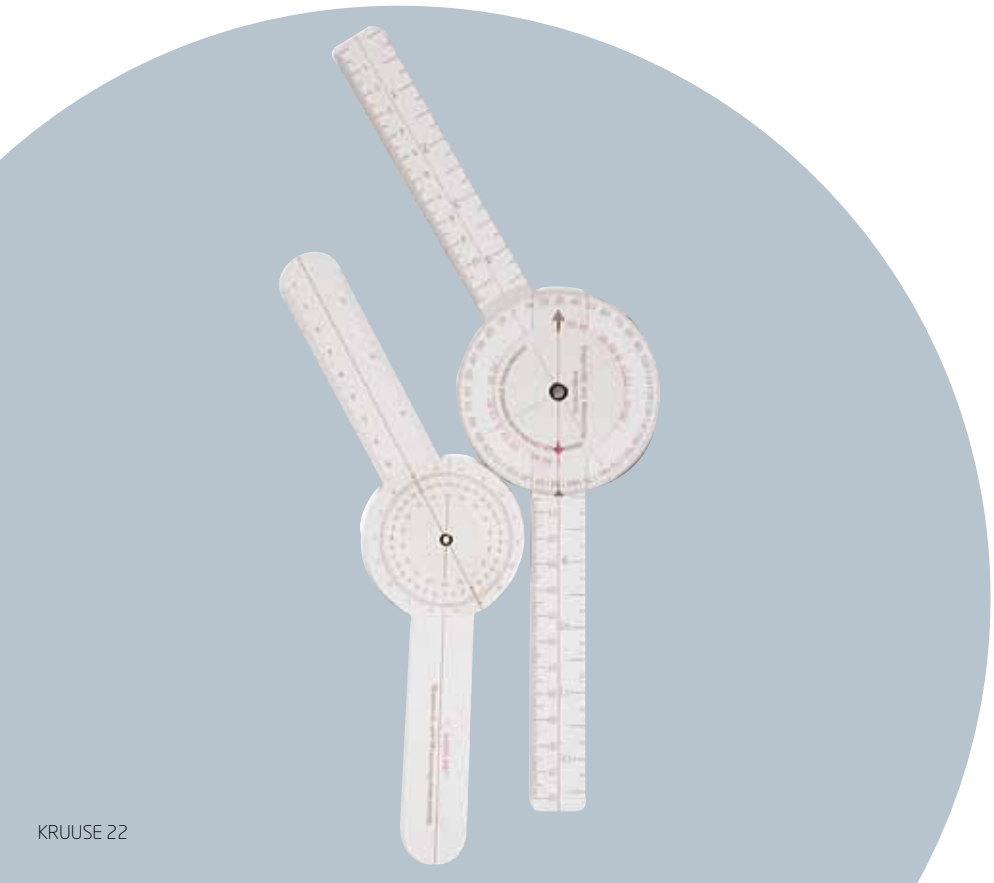
- The harder you pull on the elastic, the more resistance will occur
- The elastic has a unique ability to become elongated
- The resistance is increased from 20-30% from yellow to red elastic, from red to green elastic etc
- The resistance is a known and predictable factor
- The elastic will retain its elasticity for more than 5000 pulls
- The elastic can be stretched up to 500% without damages (unless external influences cause damages)
- We recommend that you use the part of the elasticity that lies at a point of extension of 25-250%
- The elastic will produce a resistance curve that is identical to other training methods and the use of other tools
- The elastic will provide even resistance throughout the entire motion of stretching – both during stretching and releasing
- The material of the elastic is latex

| Cat. No | Description | Colour | Strengths |
|---|---|---|---|
| 279872 | KRUUSE Rehab Simply Band | Yellow | Very light resistance |
| 279873 | KRUUSE Rehab Simply Band, | Red | Light resistance |
| 279874 | KRUUSE Rehab Simply Band | Green | Medium resistance |
| 279875 | KRUUSE Rehab Simply Band | Blue | Above medium resistance |
| 279876 | KRUUSE Rehab Simply Band | Black | Hard resistance |
| 279877 | Set of KRUUSE Rehab Simply Band | Yellow, Red, Green, Blue & Black | |

# KRUUSE Rehab Goniometer

A goniometer is used to measure a joint's range of motion. It can be helpful in determining if the patient is lacking in mobility due to an injury, or how well the patient is recovering after sustaining an injury.

| Cat. No | Description | Size |
|---|---|---|
| 279879 | KRUUSE Rehab Goniometer | 15 cm |
| 279880 | KRUUSE Rehab Goniometer | 20 cm |
| 279881 | KRUUSE Rehab Goniometer | 30 cm |
| 279878 | KRUUSE Rehab Set of Goniometers | 15 cm, 20 cm & 30 cm |



ReHab

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